YONSEI
Math-CSE Colloquium

Graph minor theory and beyond

권오정

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One of the important work in graph theory is the graph minor theory developed by Robertson and Seymour in 1980-2010. This provides a complete description of the class of graphs that do not contain a fixed graph H as a minor. Later on, several generalizations of H-minor free graphs, which are sparse, have been defined and studied. Also, similar topics on dense graph classes have been deeply studied. In this talk, I will survey topics in graph minor theory, and discuss related topics in structural graph theory.

2022. 05. 12. (목) 17:00

Sci.Building #225, Yonsei University / ZOOM (동시중계)

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